CLAIMS

1. An intravaginal washing agent comprising:

fermented soybean milk produced by fermenting soybean milk with a co-culture of a plurality of lactic acid bacteria.

2. An intravaginal washing agent comprising:

an extract produced by extracting fermented soybean milk with an alcohol, the fermented soybean milk being produced by fermenting soybean milk with a co-culture of a plurality of lactic acid bacteria.

3. The intravaginal washing agent according to claim 2,

wherein the extraction with an alcohol is performed by adding an alcohol to the sterilized fermented soybean milk and is performed for at least six months.

4. The intravaginal washing agent according to claim 2 or claim 3,

wherein the extract includes a total content of at least 20% of an ingredient of which the retention time measured by liquid chromatography under the following conditions is at least 10 minutes.

Measurement conditions for liquid chromatography

Column: Asahipak GS=220H

Mobile phase: 100 mM sodium phosphate buffer

Flow rate: 1.0 /min.

Column temperature: 40° C

5. The intravaginal washing agent according to claim 2 or claim 3,

wherein the extract includes a total content of at least 25% of an ingredient of which the retention time measured by liquid chromatography under the following conditions is at least 7 minutes.

Measurement conditions for liquid chromatography

Column: Asahipak GS=220H

Mobile phase: 100 mM sodium phosphate buffer

Flow rate: 1.0 /min.

Column temperature: 40° C

6. The intravaginal washing agent according to claim 2 or claim 3,

wherein the extract includes a total content of at least 25% of an ingredient of which the retention time measured by liquid chromatography under the following conditions is at least 7 minutes, and a total content of at least 20% of an ingredient of which the retention time measured by liquid chromatography under the following

conditions is at least 10 minutes.

Measurement conditions for liquid chromatography

Column: Asahipak GS=220H

Mobile phase: 100 mM sodium phosphate buffer

Flow rate: 1.0 /min.

Column temperature: 40° C